

IN THE UNITED STATES DISTRICT COURT  
FOR THE DISTRICT OF DELAWARE

LINEAR TECHNOLOGY	)	
CORPORATION,	)	
	)	
Plaintiff,	)	
v.	)	C.A. No. 06-476 (GMS)
	)	
MONOLITHIC POWER SYSTEMS, INC.,	)	
	)	
Defendant.	)	
	)	

**ADMITTED TRIAL EXHIBITS**

**Linear Technology Corporation v. Monolithic Power Systems, Inc.**  
**C.A. No. 06-476**

**Admitted Trial Exhibits**

<b>Exhibit No.</b>	<b>Date Offered</b>	<b>Marked</b>	<b>Admitted</b>	<b>Description</b>	<b>Beg Date</b>	<b>End Date</b>
PTX-1				Settlement and License Agreement	n/a	n/a
PTX-3				Certified Copy of U.S. Patent No. 6,580,258	LTC00027	LTC00052
PTX-5				Certified Copy of U.S. Patent No. 5,481,178	LLTC00002777	LLTC00002798
PTX-17				Milton Wilcox Lab Notebook	LLTC00006443	LLTC00006608
PTX-18				LTC1148 File Devap Folder	LLTC00006609	LLTC00006826
PTX-31				Randy Flatness Lab Notebook	LLTC00007453	LLTC00007650
PTX-39				1/21/1993 Frank Goodenough, "Raise Switcher Efficiency Above 90%," 106-110, ELECTRONIC DESIGN	LLTC00012150	LLTC00012152
PTX-48				7/3/1991 Product Progress Report	LLTC00018216	LLTC00018236
PTX-190				2/1993 Linear Technology News, February 1993	LLTC00008376	LLTC00008399
PTX-191				2/5/1993 Linear Technology Press Release - 95% Efficient Step Down Switching Regulator Boasts Only 200uA Supply Current	LLTC00008372	LLTC00008373
PTX-197				Advertisement - "New Synchronous Stepdown Switching Regulators Achieve 95% Efficiency"	LLTC00008374	LLTC00008375
PTX-206				MP1556 Datasheet Rev. 1.4	MPS055555	MPS055562
PTX-209				MP1556 Transistor-Level Schematics	MPS055569	MPS055593
PTX-277				MP1543 1.5A, 500KHz Synchronous Rectified Step-Up Converter	MPS_DEL_0002886	MPS_DEL_0002894
PTX-280				MP1543A Monolithic Power Systems, Inc. Schematics	MPS_DEL_0000843	MPS_DEL_0000870
PTX-281				1/25/1993 Article: Sustaining Battery Life by J. Williams	LLTC00009739	LLTC00009739
PTX-295				9/14/2005 Letter to Mr. Lothar Maier from Michael Hsing	MPS_DEL_0003500	MPS_DEL_0003500
PTX-296				4/11/2003 E-mail to Paul Ueunten, et al., from David Meng	MPS002580	MPS002580
PTX-308				9/26/2006 E-mail from IPAssets to Rick Neely with Attachments	LLTC00190476	LLTC00190505
PTX-338				Series of Diagrams	MPS0055569	MPS0055593
PTX-345				11/27/2007 Supplemental Expert Report of Robert Blauschild, with all attached exhibits	n/a	n/a
DX-1				U.S. Patent No. 5,481,178 (Wilcox)	LLTC00000435	LLTC00000456

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DX-2				U.S. Patent No. 5,481,178 File History	LLTC00000001	LLTC00000518
DX-3				U.S. Patent No. 6,580,258 (Wilcox)	LLTC00000521	LLTC00000528
DX-20-C				Three States of Circuit Operation of the MP1543	n/a	n/a
DX-21-C				Data For Table 100	n/a	n/a
DX-23-C				MP1543 Pulse Skipping Mode Load Current Transition Variation As A Function of Input Voltage	n/a	n/a
DX-72				Rippel, W.E., Synchronous Half Wave Rectifier," NASA Jet Propulsion Laboratory Technical Support Package Vol. 13, No. 7, Item #15, 7/89"	LLTC00060557	LLTC00060561
DX-73				W.E. Rippel, Technical Support Package on Synchronous Half-Wave Rectifier, NASA Tech. Brief, Vol 13, No. 7, Item #15, 7/89"	LLTC0000142235	LLTC0000142239
DX-81				Archer, William R., "Current Drives Synchronous Rectifier," EDN, p. 279, 11/28/85	LLTC00036066 LLTC00060895	LLTC00036066 LLTC00060895
DX-88				Linear Application Note 19, dated June 1986	MPS_DEL_0003029	MPS_DEL_0003108
DX-90				Linear Application Note 29, dated October 1988	MPS_DEL_0003133	MPS_DEL_0003176
DX-91				Linear Application Note 35, dated August 1989	MPS_DEL_0003177	MPS_DEL_0003208
DX-102				Jaime Tseng, August 2002 issue of Linear Technology Magazine, entitled "Monolithic Synchronous Step-Down Regulators Pack 600mA Current Rating in a Thin SOT Package", dated August 2002	MPS_DEL_0003799	MPS_DEL_0003800
DX-108				LTC3406B datasheet, undated	MPS_DEL_0003817	MPS_DEL_0003832
DX-112				Japanese Publication H4-42771, dated February 1992	MPS_DEL_0003539	MPS_DEL_0003544
DX-116				Unitrode UC1823A/1825A/2823A/2825A/3623A/3825A Datasheet from Handbook, dated April 1990	MPS_DEL_0003689	MPS_DEL_0003698
DX-117				Unitrode , A New Integrated Circuit For Current-Mode Control, and UC1825/2825/3825 Datasheet, dated April 1990	MPS_DEL_0003777	MPS_DEL_0003798
DX-160-C				LTC1148/9: Theory of Operation, dated June 18, 1992	FNITC098024	FNITC098032

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DX-164-C				MP1543 Schematics (color), dated November 2, 2005	MPS_DEL_0000843	MPS_DEL_0000870
DX-181				MP1543 Datasheet, dated Janury 11, 2006	MPS_DEL_0002886	MPS_DEL_0002894
DX-208-C				E-mail from Assets to Neely, Subject: ITC Settlement Last Draft, dated September 28, 2005	MPS_DEL_0000934	MPS_DEL_0000945
DX-210-C				E-mail from Neely to IPAssets, Subject: Wenesday 4p.m. Draft, dated September 28, 2005	LLTC00190401	LLTC00190412
DX-214-C				England / Neely Settlement emails: Email chain re Wednesday 4pm settlement draft	MPS_DEL_0000947	MPS_DEL_0000947
DX-215-C				9/23/2005, Friday, 2:44pm; R. Neely email	LLTC00190455	LLTC00190475
DX-216-C				9/26/2005, Monday, 11:27 am; J. England email	LLTC00190476	LLTC00190505
DX-271				Maxim Integrated Products MAX782 Addendum to Advance Information, dated March 16, 1993	FNITC098710	FNITC098735
DX-272				Dobkin depo exhibit D-2095 (Max782 EV Kit)	FNITC098736	FNITC098761
DX-273				Linear News Release re Low Noise Switching Regulator Operates Over 3.5 to 36V Input Range, dated May 7, 1996	FNITC098776	FNITC098778
DX-277				Maxim Advance Information Notebook Computer Supplies	FNITC019436	FNITC019443
DX-386-C				E-mail dated September 5, 2006, from IPAssets to Neely, Subject: Re: Response to Your Phone Call	MPS_DEL_0002803	MPS_DEL_0002804
DX-391				Linear Technology Corporation's Reply Brief In Support of Its Motion for Summary Judgment on Contract Interpretation and Breach of Contract	n/a	n/a
JX-1				Joint Stipulation, dated September 26, 2007	n/a	n/a